

Jozwicki, R.

4862

07131011 : 07131016

Józwicki R. Proper Conditions of Carding Uniform, Fine Wool.

„Opisowanie warunków prawidłowej pracy szrotarki dla wełny jednolitej cienkiej” (Prac Inst Włókien. No. 13). Warszawa, 1954, WZL-S, 13 pp., 13 figs., 21 tabs.

The purpose of this work was to establish the proper parameters for carding uniform, fine wool. The effect of humidity and grease content in the wool, and the quality and output of the carding process were established. The effect of the relative speed of drums and washers in relation to the assortment and length of the wool and distance between the cylinder coverings and clearers was evaluated. The degree of fibre-entangling and the degree of fibre separation characterised by the number of tufts/g., and the percentage content of nolls were taken as criteria for research evaluation.

MT

JOZWICKI, R.

Working out technological conditions for spinning argona. Biuletyn Wlok.  
p. 2

PRZEMYSŁ WLOKIENNICZY Vol. 8, No. 1/2, Jan./Feb. 1954

Poland

SOURCE: EEAL Vol. 5, No. 10 Oct. 1956

Joźwicki, R.

6240

677.31.021 : 677.011.4

Joźwicki R. Proper Working Conditions for Carding Fine Graded Wool.

"Warunki prawidłowej pracy zgrzeblarek dla wełny jedwabistej klasycznej". Przemysł Włókienniczy. No. 3, 1935, pp. 39-42, No. 5, 1935, pp. 184-189, 10 figs., 13 tabs.

In order to investigate and establish the effect of various parameters of carding uniform fine wool, appropriate tests were carried out on a Celestin Martin double card. It was established that wool containing 22 - 23 per cent of moisture is most suitable for carding. To keep the moisture content within these limits, a relative humidity of 75 - 85 per cent and a temperature of 22 - 24°C. should be maintained in the premises. Fat content of 0.9 - 1.2 per cent is most suitable for the carding process. Other fat content has an unfavourable effect on the quality and productivity of the tops. The proper peripheral speed of the I and II cylinders should be  $n = 100 \pm 5$  revolutions/min. and  $n = 120 \pm 5$  revolutions/min. respectively, at a diameter  $D = 1270$  mm. The proper distance of cylinder coverings and workers were shown to depend on the thickness and length of carded fibres.

*Joźwicki*  
*Mute*

1

JOZWICKI, R.

New trends in the spinning of artificial fibers. p. 226. PRZEMYSŁ  
WŁOKIENNICZY. Łódź. Vol. 9, no. 6, Aug. 1955.

Source: East European Accessions List, (EEAL), Lc, Vol. 5, no. 3, March 1956

SYNOPSIS	:	Polished	
CARD NO.	:		
REF. NO.	:	RZMina, No. 22 1959 No.	80511
AUTHOR	:	Jozwicki, R.	
TITLE	:	Not given	
ABSTRACT	:	The Application and Processing of Polyacrylonitrile Fibers in Combed Yarn Production	
ORIG. PUB.	:	Przeglad Wlokienn, 12, No 11, 527-531 (1958)	
ABSTRACT	:	The author discusses the physico-mechanical properties of polyacrylonitrile fibers and possibilities for the application of the fibers. Methods for the processing of polyacrylonitrile fiber blends in combed woolspinning by the French and English processes are described.	
REFS	:	1/1	300

JOZWICKI, R.: WISNIEWSKI, W.

Mule or ring frame in the worsted spinning of wool. p.26

PRZEGŁAD WŁOKIENNICZY. (Stowarzyszenie Inżynierów i Techników Przemysłu  
Włokienniczego) Łódź, Poland.  
Vol. 13, no.1, Jan. 1959

Monthly list of East European Accessions (ETAI) LC, Vol.9, no.1, Jan. 1960

Uncl.

JOZWICKI, R.; TRZEBINSKI, T.

Blending Elana fiber with wool in worsted yarn spinning.  
Przegl włokien 16 no.9:471-478 S '62.

1. Instytut Włokiennictwa, Lodz.

JOZWICKI, R.; KLOSINSKI, T.;

Exhibition Plastics in the National Economy in Warsaw, April 23,  
- May 6, 1963. Polimery tworzywa wielk 8 no.6:251-256 Je '63.



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ACCESSION NR: AP4046068

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Card 3/3

JOZWICKI, Romuald, dr inż.

Distribution capacity of the instrument-observer system as a function of the location of the eye lens and the initial lens of the instrument. *Przegl mech* 24 no.10:310-311 25 My '65.

1. Department of Optical Instruments of Warsaw Technical University.

**JOZEFICKI, Ryszard**

Material and raw material management in the plastics industry;  
present course of the campaign to improve the raw material  
management. Polimery tworzyw wielk 8 no.7/8:257-259 J1-Ag'63.

1. Zjednoczenie Przemysłu Organicznego i Tworzyw Sztucznych Erg.

JOZWICKI, Ryszard

Abbreviated converter spinning process polyacrylonitrile  
fibers. Przegl włokien 17 no. 11:378-389 N '63.

1, Institute of Textiles, Warsaw.

JOZWICKI, Ryszard

Shortened process of producing fluffy yarns by using converters.  
Przegl włokien 18 no.12:Suppl:Biul inst włokien 16 no.6:1-3  
D '64.

JOZWIK, B.

The problem of forms for prefabricating sections. p. 348  
(INZYNIERIA I BUDOWNICTWO, Vol. 13, No. 9, Sept. 1956, Warsaw, Poland)

SO: Monthly List of East European Accessions (EMAL) LC, Vol. 6, No. 9, Sept. 1957, Uncl.

JOZWIK, E.

"The Suprema multisystem knitting machine." p. 98. (ODZIEZ, Vol. 4, no. 5, May 1953, Lodz, Poland)

SO: Monthly List of East European Accessions, L. C., Vol. 3, No. 5, May 1954, Uncl.

JCZWK, E.

JCZWK, E. Researches of the Central Laboratory of the Clothing Industry in the field of the construction of knitted fabrics. p. 206. Vol. 7, no. 8, Aug. 1956. ODZIEZ. Lodz, Poland.

SOURCE: East European Accessions List (EEAL) Vol. 6, No. 4--April 1957



1ST AND 2ND DEGREE										3RD AND 4TH DEGREE									
PROCESSING AND PROPERTY INDEX																			
<p>BC JUBA, A.</p>																			
<p>Korotkov's syndrome. I. Benedek and A. Juhn. <i>Magyar Orv. Arch.</i> 1940, 41, 1-20. The anatomy and function of the hypothalamus are examined. Korotkov's syndrome is due to lesions of the mammillary body. Association with sleep disturbance is discussed. A. G. P.</p>																			
<p>ASH-SLA METALLURGICAL LITERATURE CLASSIFICATION</p>																			
<p>FROM SYNDROME</p>																			
<p>12345678910</p>										<p>11121314151617181920</p>									

JUBA, A. 1948

"Histology of Complicated Virus Meningitis."

Orvosok Lapja, Budapest. 1948 48(99-104)

Abst: Exc. Med. V. Vol. 11, No. 2. p. 146

JUBA, A. 1948

"Problems of Postgraduate Training of Physicians."

Orvosok Lapja, Budapest 1948 4/44(1422-1423)  
No abst in Exc. Med.

JUBA A. A Gyulai Állami Korház Elme-idegosztályáról. A leukotomia alkalmazása különleges körlelektani szindrómákban (kényszer-elmeny, deperszonalizatio) The use of leucotomy in special pathological mental conditions like obsession and depersonalization Orvosi Hetilap, Budapest 1950, 91/5 (140-142)

In two cases of obsessional neurosis and in one of depersonalization (schizophrenia) prefrontal leucotomy proved to be beneficial. In the second case of obsession improvement was completed by electric convulsant therapy.

De Lohoczky - Budapest

SO: Neurology & Psychiatry Section VIII Vol 3 No 7-12

Juba, A.

JUBA, A.

Parietal symptoms (Gerstmann-syndrome perception disorders in relation to conditioned reflexes. Magy. belorv. Arch. 4 no.4:177-181 1951.  
(CIML 21:4)

1. Doctor. 2. Department of Psychiatry and Neurology (Head Physician-  
-Prof. Dr. Adol Juba), Gyula County Hospital.

JUBA, A.

Schizoform psychosis after trauma of temporal bone. Qrv. hetil. 94 no.  
7:192-194 15 Feb 1953. (CIML 24:3)

1. Doctor. 2. Psychiatric and Neurological Department (Head Physician .  
-- Dr. Adolf Juba), Gyulai County Hospital.

JUBA, A.

The problem of virus meningoencephalitis. Orv. hetil. 94 no. 43:1185-1191 25 Oct 1953. (GLML 25:5)

1. Doctor. 2. Psychiatric-Neurological Department (Head Physician -- Dr. Adolf Juba), Gyulai County Hospital.

JUBA, Adolf, dr.; DOBI, Sandor, dr.

Hemiballism; clinical-anatomical and surgical experiences.  
Ideg. szemle 8 no.6:169-174 Dec 55.

1. A gyulai megyei korhaz Ideg-elmeosztalyanak (Forvos: Juba, Adolf dr., az orvostudomanyok kandidatusa) kozlomenye.

(MOVEMENT DISORDERS

hemiballism, caused by arteriosclerosis, pathogen.  
(Hun))

(ARTERIOSCLEROSIS, compl.

hemiballism, pathogen. (Hun))



JUBA, Adolf, dr.,; SZANDTNER, Gyorgy, dr.,; ZETENYI, Gyozo, dr.

Surgical therapy of Sturge-Weber disease. Orv. hetil. 96 no.12:  
329-333 20 Mar 55

1. A Szegedi Orvostudományi Egyetem 2. Sebészeti Klinikájának  
(igazgató: Lang Imre dr. egyet. tanár) és a Gyulai Megyei  
Kórház Elme-ideg (főorvos: Juba Adolf dr.) és Radiológiai Osztályának  
(főorvos Zeteny Gyozo dr.) közleménye.  
(ANGIOMATOSIS,  
Sturge-Weber dis., surg.)

JUBA, Adolf, dr.

Clinical picture with Russian tick-borne encephalitis. Orv. hetil.  
96 no.45:1239-1243 6 Nov 55.

1. A Gyulai Megyei Korhaz Ideg- Elmeosztalyanak (foorvos: Juba  
Adolf dr., az orvostudomanyok kandidatusa) kozlemenye.  
(ENCEPHALITIS, EPIDEMIC,  
tick-borne encephalitis)

EXCERPTA MEDICA Sec. 6 Vol. 11/11 Nov. 57  
JUBA A.

6681. JUBA A. Neurol.-Psychiatr. Abt., Komitatskrankenh., Gyula. \*Über das klinische Bild der ungarischen Zeckenzephalitis. The clinical picture of the Hungarian tick-borne encephalitis ACTA MED. ACAD. SCIENT. HUNG. (Budapest) 1956, 9/4 (337-343)  
A report of 9 cases confirmed by neutralization test among forest workers from Sarkad and Gyulavári. The diphasic course of the illness was observed in only one case. The author distinguishes 4 groups of illness: the meningoencephalomyelitic form, the poliomyelitic form, the meningeal form and the influenza-like form.  
Pospíšil - Brno (XX, 6, 8)

JUBA, Adolf, dr.

Acute meningoencephalitis connected with influenza. Orv. hetil.  
97 no.28:776-780 8 July 56.

1. A Gyulai Megyei Korhaz Ideg-Elmeosztalyanak (foorvos:  
Juba, Adolf dr., az orvostudomanyok kandidatusa) kosl.

(INFLUENZA, compl.

meningoencephalitis, epidemic, acute, pathol.  
(Hun))

(MENINGOENCEPHALITIS, etiol. & pathogen.  
influenza, epidemic, acute, pathol. (Hun))

HUNGARY / Human and Animal Morphology (Normal and  
Pathological). Nervous System.

S-4

Abs Jour: Ref Zhur-Biol., No 17, 1958, 79079.

Author : Juba, Adolf.  
\* Inst : Not given.  
Title : Data on the Connections and Pathology of Luys'  
Body.

Orig Pub: Ideggyagy szemle, 1957, 10, No 2, 37-44.

Abstract: The brain was investigated in a case of a 13-  
day-old hemorrhage with destruction of the  
Luys' body (LB) and with the clinical appear-  
ances of hemiballism. Secondary degeneration  
of the axis cylinders and retrograde degenera-  
tion of the ganglionic cells were detected with  
the purpose of establishing the connection of  
LB. It is shown that LB obtains afferent fibers

\* A gyulai megyei kórház ideg-elmészeti osztályán készült közlemény.

Card 1/4

HUNGARY / Human and Animal Morphology (Normal and Pathological). Nervous System. S-4

Abs Jour: Ref Zhur-Biol., No 17, 1958, 79079.

Abstract: tum and the globus pallidus. In the LB, retrograde degeneration of the cells and weak gliosis are found. Secondary degenerate axons of the pallidofugal tracts and in particular of the pallido-subthalamic tract are also found. Impairment of these mechanisms of connection is important as an explanation of the so-called "negative cases" of hemiballism, during which pathology of LB is not found, but the foci of the affliction are observed in the striopallidum or along the course of the pallido-subthalamic tract (from the retrolenticular part of the internal capsule, to the anterior part of the ventro-lateral nucleus of the thalamus opticus).

Card 3/4

JUBA, Adolf, Dr.

Epidemic serous meningitis in Bekes county. Nepageszengy 38 no.8-9:  
210-212 Aug-Sept 57.

1. Kozlemený a gyuloi megyei kórház ideg-elmeosztályáról. Forrás:  
Juba Adolf dr. az oostudományok kandidása)  
(MENINGITIS, epidemiol.  
epidemic serous, in Hungary (Hun))

JUBA, Adolf, dr.

Case of nervous system mycosis (meningoencephalitis caused by  
Histoplasma capsulatum). Orv. hetil. 98 no.19:493-496 12 May 57.

1. A gyulai megyei korhas idegosztyalyanak (foorvos: Juba, Adolf, dr.  
az orvostudományok kandidátusa) közleménye.

(MENINGOENCEPHALITIS, etiol. & pathogen.

Histoplasma capsulatum, histopathol. (Hun))

(HISTOPLASMOSIS, pathol.

meningoencephalitis, histopathol. (Hun))



JUBA, Adolf, dr.

Clinical picture and histopathology of tick-borne encephalitis cases occurring in Hungary. Orv. hetil. 98 no.23:616-621 9 June 57.

1. A Gyulai megyei kórház ideg-elmesztályának (főorvos: Juba, Adolf, dr., az orvostudományok kandidátusa) közleménye.  
(ENCEPHALITIS, EPIDEMIC  
tick-borne, in Hungary, clin. picture & histopathol.  
(Hun))

JUBA, Adolf, Dr.

Comparison of late symptoms of sheep tick encephalitis. (rv. hatil.  
100 no.20:721-725 17 May 59.

1. A Gyulai megyei korhaz ideg-elmeosztalyanak foorvos: Jaba Adolf dr.  
az. orvostudomanyok kandidatusa) kozlemenye.

(ENCEPHALITIS, epidemic  
sheep tick-borne encephalitis (Rum))

JUBA, A.; PETERFAI, J.

On subacute sclerosing leukoencephalitis. Acta med.hung. 16 no.3:  
217-231 '61.

1. Neuropsychiatrische Abteilung des Komitatskrankenhauses, Gyula,  
und Nervenabteilung des Stadtischen Krankenhauses, Baja.  
(ENCEPHALITIS pathol)

KOROSKENYI, Kalman, dr.; JUBA, Ferenc, dr.; VAJDA, Gyula, dr.

Examinations with complement binding "vascular antigens" in hypertonic patients. Orv.hetil. 101 no.40:1417-1418 20 '60.

1. MAV-Korhaz es Kozponti Rendelointezet  
(HYPERTENSION blood)  
(ANTIGENS)

JUCAS, V.

Reconstruction of inferior or unsuitable operating room lamps.  
Sveik. apsaug. 8 no.5:51-52 '63.

1. Klaipėdos Jūrų prekybos uosto ligoninės chirurginės skyriaus.  
(SURGICAL EQUIPMENT) (LIGHTING)  
(OPERATING ROOMS)

JUCAS, V.

A proposed new system for subcutaneous or intravenous administration of fluids. Sveik. apsaug. 8 no.5:50-51 '63.

1. Klaipedos Juru prekybos uosto ligonines chirurginis skyrius.  
(INJECTIONS, INTRAVENOUS)  
(INJECTIONS, SUBCUTANEOUS)  
(INFUSIONS, PARENTERAL)

JUCAS, V.

Mesenterium commune. Sveik. apsaug. 9 no.2:57-58 F\*64

1. Klaipėdos zvejų ir jūrų transporto ligoninė.

\*

JUCHA, Stanislaw, mgr inz.

The eastern part of the Podzamecze Fold and its importance for  
petroleum and natural gas prospecting. Nafta Pol 17 no.10:  
271-275 0 '61.

1. Akademia Gorniczo-Hutnicza, Krakow.



JUCHA, S.

Contributions on Jaslo shaly limestones in the Polish Carpathians.  
In English. Bul Ac Pol chim 6 no.11:681-688 '58. (HEAI 9:6)

1. Geological Mapping Laboratory, School of Mining and Metallurgy,  
Cracow. Presented by K. Smulikowski.  
(Poland-- Limestone) (Poland-- Shale) (Carpathian Mountains)

Jucha, S.; Kotlarczyk, J.

An attempt at determining new correlation levels in the Krosno layers of the Polish Carpathian Mountains. p. 55.

ACTA GEOLOGICA POLONICA. (Polska Akademia Nauk. Komitet Geologiczny) Warszawa, Poland, Vol. 9, no. 1, 1959.

Monthly list of East European Accessions (EEAI), LC, Vol. 8, No. 8, August 1959.  
Uncla.

JUCHA, Stanislaw; KRACH, Wilhelm

New finds of fauna in the menilitic series. Acta geol Pol  
12 no.2:227-262 '62.

1. Katedra Geologii i Katedra Paleontologii, Akademia Gorniczo-  
Hutnicza, Krakow.

JERZMANSKA, Anna; JUCHA, Stanislaw

Significance of the ichthyofauna in schists of Jaslo near Dynow.  
Rocz geol Krakow 33 no.1/3:159-180 '63.

1. Katedra Paleozoologii, Uniwersytet, Wroclaw, i Katedra  
Geologii, Akademia Gorniczo-Hutnicza, Krakow.

JUCHELKO, Halina

Better qualifications for foremen in the field of organization and industrial management. Przemysl fermentacyjny 6 no.5:117-119 My '62.

1. Instytut Ekcnomiki i Organizacji Przemyslu, Warszawa.

JUCHELKO, Halina, mgr

Higher level of qualifications in technological inspection.  
Przepl techn 86 no.9:13 28 F '65.

JUCHNIEWICZ, M.; MACHETA, B.

Chemistry of tubercle bacilli. Gruslica, Warszawa 17 no.3-4:381-394 J1-D '49. (CML 19:3)

1. Of the Polish Institute of Tuberculosis, Branch in Odensk (Head -- Prof. Michal Telatycki, M.D.) and of the Microbiological Division (Head -- Prof. Ernest Sym, M.D.).

JUCHNIEWICZ, M.

NIEPOKOJCZYKA U., JUCHNIEWICZ M., ZEBROWSKI T.

Wyniki skojarzonego leczenia gruźlicy plus kwasem paraaminosalicylowym i streptomycyna. [Results of combined therapy of pulmonary tuberculosis with para-aminosalicylic acid and streptomycin]  
Polski tygod. lek. 6:1-2 8 Jan 51 p. 8-11.

1. Of the Clinic of Tuberculosis (Head--Prof. M. Telatycki, M.D.) of Odansk Medical Academy and of the Academic Sanatorium (Director--St. Jasinski, M.D.), Zakopane.  
CML, Vol. 20, No. 10 Oct 1951



ZHEBROVSKIY, T.; NEPOKOICHITSKAYA, I.; YUKHNEVICH, M.

Results of combined treatment of pulmonary tuberculosis with para-aminosalicylic acid and streptomycin. Probl. tuberk., Moskva no.1: 52-55 Jan-Feb 52. (CJML 21:5)

1. Of the Clinic of Pulmonary Tuberculosis of Gdansk Medical Academy (Head of Clinic--Prof. M. Telyatytskiy) and of the Student Sanatorium in Zakopane (Director--M. Yasinskiy), Poland.

JUCHNIEWICZ, M., dr.

10 years of control of tuberculosis in Polish People's Republic.  
Zirowie pub., Warsz. No.4:302-310 July-Aug 54.  
(TUBERCULOSIS, prevention and control,  
in Poland)

JUCHNIEWICZ, M., Dr.

Fight against tuberculosis in Poland. Cesk. zdravot.  
5 no.3:153-158 Mar 57.

1. Vedouci oddeleni ministerstva zdravotnictvi a clen Vedecke  
rady Ustavu tuberkulozy ve Varsove.  
(TUBERCULOSIS, prev. & control  
in Poland (Cz))

EXCERPTA MEDICA Sec 15 Vol. 10/11 Chest Diseases Nov 57  
JUCHNIEWICZ M.

2816. BURACZEWSKI O.) JUCHNIEWICZ M. and RUDZIŃSKA H. \*Nowe dane epidemiologiczne o gruźnicy w polsce. Recent epidemiological data on tuberculosis in Poland GRUŻLICA 1957, 25/2 (129-154)  
 Graphs 11 Tables 8

There is a steady decrease of mortality from tuberculosis in Poland. In 1949 there were 113.1 deaths per 100,000 population, while in 1954 this figure decreased to 59.0 per 100,000. The greatest decrease of mortality was in 1953; it made 37.3 per cent of that in 1952. The geographical distribution of tuberculous deaths is as follows: the highest mortality rates are noted in the central areas of Poland, the city of Warsaw and of Łódź inclusive; the lowest mortality is noted in the north of the country. Poland belongs to the countries with the highest mortality rates from tuberculosis. The decrease in mortality, except in 1953, is slower than in the compared countries of West Europe. The epidemiological phase of tb in Poland is more recent than in France and later than in Portugal. The mortality from extrapulmonary tb in Poland, in 1951 - 1954, decreased. In 1951 it was 7.2 per 100,000 population, and in 1954 it was 3.4 per 100,000. In 1954, mortality from extrapulmonary tuberculosis was 5.4% of total tb mortality. Mortality from extrapulmonary tuberculosis does not differ so considerably in Poland as in other countries. Since the

421.4. Tb morbidity in Poland increases in older age groups: the lowest is in the age group from 1 to 3, viz.: 535 per 100,000. In the age group 45 to 54 it amounts to 2251 per 100,000 population. Tuberculosis incidence is similar: in the age group from 1 to 3 yr. it is 196 per 100,000 and in the age group from 45 to 54, it is 675 per 100,000 population. Sickness absenteeism (data derived from absenteeism justified by medical certificates) because of tb may constitute an index of the increase of tb in the country and it increases together with the increase of the number of tuberculous patients. In 1954, pulmonary tb was the cause of about 12% of the total number of sickness absenteeism, and it was the main cause of absenteeism. In 1951 - 1954 there was a steady increase of sickness absenteeism because of tb. Based on the indices of absenteeism, it may be observed that tuberculous patients move from the production group requiring strenuous physical work to the ones which entail lighter work and better conditions of work. In 1952 the highest percentage of sickness absenteeism because of tuberculosis was found in the food handlers (14.5%), the next was in shop assistants, while the lowest was in coal mines and mills (9.9%). This indicated the danger of exposure and is one of the evidences of the necessity of establishing anti-tuberculosis laws. (XV, 17\*)

JUCHNIEWICZ, MIECYSŁAW  
BURACZEWSKI, Olgierd; JUCHNIEWICZ, Mieczysław; KWIEKOWA, Agnieszka

Clinical and epidemiological results of ambulatory chemotherapy of  
pulmonary tuberculosis in Poland. Gruslica 25 no.4:287-302 Apr 57.

1. Z Instytutu Gruslicy. Dyrektor: prof. J. Misiewicz.  
(TUBERCULOSIS, PULMONARY, ther.  
ambulatory chemother. (Pol))

YUKHNEVICH, Mozhislav [Juchniewicz, M.], doktor meditsiny

Organization of tuberculosis control in Poland [with summary in French]. Probl.tub. 36 no.1:9-15 '58. (MIRA 11:4)

1. Chlen Uchenogo soveta Instituta tuberkuleza v Varshave.  
(TUBERCULOSIS, prev. & control  
in Poland (Rus))

JUCHNIEWICZ, Mieczyslaw, dr.

Future plan for the control of tuberculosis in Poland. Tuberkuloza,  
Beogr. 11 no.4:548-563 O-D '59.  
(TUBERCULOSIS prev. & control)



JUCHNIEWICZ, M.

Actual tasks of the health services related to the application of  
the legislation of April 22, 1959 on tuberculosis control. Grunli-  
ca 27 no.12: 1229-1244 D '59.

(TUBERCULOSIS legislation)

STOPCZYK, Jan; JUCHNIEWICZ, Mieczyslaw

History of the Tuberculosis Control Act in Poland. Gruzlica  
28 no.11:849-862 N '60.

(TUBERCULOSIS legislation)

JUCHNIEWICZ, Mieczyslaw; MADEY, Jan; STOPCZYK, Jan; ZIERSKI, Marian

Antibacterial therapy in the plan for tuberculosis control in  
Poland. Gruzlica 32 no.8:567-614 Ag '64.

JUCHNIEWICZ, R.

Polish Technical Abst.  
No. 1 1954  
Chemistry and Chemical  
Technology

W. Juchniewicz R. Contingence of the Potential of the Irreversible Electrode on the pH-Value of the Medium as an Indicator of Anti-corrosive Stability.

„Zależność potencjału nieodwracalnej elektrody (stali) od pH roztworu, jako wskaźnik trwałości antykorozyjnej”. Przemysł Chemiczny No. 4, 1953, pp. 176-181, 14 figs., 1 tab.

Various types of steel were experimented with in order to determine the E-pH relation and to link it with the rate of corrosion in experimental conditions. The potential of the types of steel experimented with cannot be determined by the direct dependence of individual changes in the concentration of hydrogen ions and is not proportional to the rate of corrosion. The fall in the potential at the metal/solution boundary does not exactly decide as to the potential value of the electrode.

JUCHNIEWICZ, R

Effect of pH of the medium on the potential of the irreversible electrode as indicator of anticorrosive stability. St. Minn and R. Juchniewicz. Przemysl Chem. v 9, 176-181, (1953) (English summary). — The relation of E to pH and its connection with the rate of corrosion of steel was investigated. The potential of the steel was not related directly to changes of  $H^+$  concn. and was not  $H^+$

"APPROVED FOR RELEASE: 08/10/2001

CIA-RDP86-00513R000619710012-4

on the metal-coin boundary did not get. Completely the same  
value of the electrode.

APPROVED FOR RELEASE: 08/10/2001

CIA-RDP86-00513R000619710012-4"

JUCHNIEWICZ ROMUALD

POLAND / Chemical Technology. Chemical Products and H-4  
Their Application. Corrosion. Protection from  
Corrosion

Abs Jour : Ref. Zhur. - Khimiya, No 2, 1958, No 5012

Author : Juchniewicz Romuald

Inst : Not Given

Title : Anticorrosion Action of Zinc Protectors Used  
in Shipbuilding

Orig Pub : Budown. okret., 1957, 2, No 5, 117-122

Abstract : A study of the effectiveness of Zn-anode pro-  
tectors (P) made of 98.7% Zn and used in ship-  
building has shown that the radius of action of  
such P does not exceed 20 cm. The P is covered  
very rapidly with a layer of corrosion products.

Card : 1/2

Card : 1/2

SUCHNIEWICZ ROMUALD

POLAND/Chemical Technology - Chemical Products and Their  
Application - Safety Methods. Sanitary Methods.

H.

Abs Jour : Ref Zhur - Khimiya, No 11, 1958, 36758

Author : Juchniewicz, Romuald

Inst :

Title : Thermal Resistance of Fire-Extinguishing Foams.

Orig Pub : Nafta (Polska), 1957, 13, No 5, 138-141

Abstract : Thermal resistance of fire extinguishing foams (FEF) was studied in an apparatus, consisting of a thermostatic vessel made of high melting glass (55 cm long x 5 cm in diameter) and fitted with a porous plate permitting air flow at a rate of 0.64 l/min. 10 ml of 5% solution of foam forming compound was foamed to a given foam volume by blowing air through it. Subsequently the speed of out-flow of 50 drops of liquid formed upon foam disintegration was determined. In spite of similarity of viscosity and sp. gr. thermal

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17



Juchniewicz, R.

POLAND/Chemical Technology - Chemical Products and Their  
Application. Part 1. - Corrosion, Protection  
from Corrosion.

H-4

Abs Jour : Ref Zhur - Khimiya, No 7, 1958, 21851

Author : R. Juchniewicz

Inst :

Title : Cathode Protection of Ship Hulls. II. Study of Potential  
of Floating Ship Hull.

Orig Pub : Przem. chem., 1957, 13, No 5, 273-276

Abstract : The measurement of the potential (P) of a ship hull (SH)  
moving at various speed (up to 8 knots) showed that the P  
is practically constant along the complete length of the  
SH and has the magnitude from -645 to -660 mv. The value  
of the P is influenced neither by the propeller and prow  
work, nor by the wind, rain and swell of the sea. The  
water temperature influences the P of a SH noticeably.  
In order to secure the cathode protection of the SH in

Card 1/2

Card 2/2

JUCHNIEWICZ, R.

POLAND / Chemical Technology. Chemical Products and  
Their Application. Corrosion. Protection from  
Corrosion.

H

Abs Jour: Ref Zhur-Khimiya, No 19, 1958, 64796

Author : Juchniewicz R  
Inst :                       
Title : Problems of Marine Corrosion

Orig Pub: Przem. Cheml, 1957, 13, No 12, 731

Abstract: Information concerning the formation in September  
1957 in Gdansk of a scientific-technological  
conference devoted to the struggle against marine  
corrosion.

Card 1/1

15 4  
/ Effect of pH on irreversible potential and on corrosion of  
Cd alloys in sea water. Romanik, Juchniewicz (Poland,  
Gdansk, Poland). Zeszyty Nauk. Politechn. Gdansk., Chem.  
No. 3, 49-63 (1959) (English and Russian summaries).—  
Photomicrographs of samples, and plots of mass loss and of  
electrochem. potential vs. the log of time are shown for  
Cd-Zn alloys and Cd-Cu alloys contg. Zn 0-17.4% and Cu  
0.6-2%, resp. The samples were kept in sea water or in  
3% aq. NaCl of pH 0.5-13, adjusted by adding HCl or  
NaOH. The corrosion rate in sea water was usually higher.

JUCHNIEWICZ, Romuald

Cathodic protection of ship hulls. Pt. 4. Przem chem 41 no.1:  
34-36 Ja '62.

1. Zaklad Korozji Korskiej, Katedra Chemii Fizycznej, Politechnika,  
Gdansk

CZECHOSLOVAKIA

UDC 613.6:664.8:633.1

BOTEK, Frantisek; JUCK, Alfons: Research Institute of Work Hygiene and of Occupational Diseases (Vyskumny Ustav Hygieny Prace a Chorob z Povolaní), Bratislava, Director (Riaditel) Prof Dr M. NOSAL

"Problems of Occupational Hygiene in the Environment During Seed Dressing."

Prague, Pracovní Lékarství, Vol 19, No 2, Mar 67, pp 63 - 67

Abstract [Authors' English summary modified]: During seed dressing by dry powder pickling compounds, dust concentration in the working shops reaches 200 mg / cm. Safe levels for Hg containing compounds are 0.84 mg of Hg / cm; for lindane 0.05 mg / cm. The main source of dust is the bagging operation. During cold spells the temperature in the working shops was only 1.5° to 6°C. It is recommended that only automatic bagging machines be used in this process and that forced ventilation be provided at all plants. 7 Figures, 1 Western, 4 Czech, 1 USSR reference. (Manuscript received 8 Jan 66).

KLUCIK, I.; JUCK, A.; GRUBEROVA, J.

Respiratory and pulmonary lesions caused by antimony trioxide dust.  
Pracovní lek. 14 no.8:363-368 0 '62.

1. Ústav hygieny práce a chorob z povolání v Bratislavě, řádítel  
MUDr. I. Klucík.

(ANTIMONY)	(DUST)	(RHINITIS)	(PHARYNGITIS)
(PNEUMOCONIOSIS)	(PULMONARY EMPHYSEMA)	(OCCUPATIONAL DISEASES)	

ULRICH, Ladislav; JUCK, A.

Examination of dust aggressiveness in iron ore mines by biological tests. Rudy 11 no.2:63-64 F '63.

1. Ustav hygieny prac a chorob z povolania, Bratislava.

ULRICH, Ladislav, MUDr.; JUCK, A.

Dust danger in the Slovak ore mines from the viewpoint of the  
fibrinogenic effect. Rndy 12 7/8:285-288 J1-1 1964

1. Institute of Industrial Hygiene and Occupational Diseases,  
Bratislava.



ULRICH, Ladislav; JUCK, Alfons, GRIGEL, Milan

Distribution of dust in silicotic lungs. Prac. lek. 7 no.8:  
337-342 0 ' 65

1. Vyskumny ustav hygieny prace a chorob z povolania v Brati-  
slave, (riaditel - prof. dr. M. Nosal).

YU. SOVICH, Ernest [Jucovic, Ernest]

Self-conjugate K-polyhedra. Mat fyz cas SAV 12 no.1:1-22 '62.

1. Katedra matematiky a fyziky Pedagogickeho institutu,  
(Stalingradska 5, Presov.)

JUCOVIC, Ernest

On some properties of the autoconjugated K-polyhedron. Mat fyz cas  
12 no.3:203-208 '62.

1. Katedra matematiky a fyziky, Pedagogicky institut, Stalinska 10,  
Presov.

L 3028-66 EWT(d) IJP(c)

ACCESSION NR: AP5026948

CZ/0045/65/005/001/0090/0094

AUTHOR: Jucovic, Ernest (Presov)

TITLE: Non-inscribable polyhedra

SOURCE: Matematicko-fyzikalny casopis, no. 1, 1965, 90-94

TOPIC TAGS: polygonometry, plane geometry

ABSTRACT: The smallest number of faces of a convex polyhedron in  $E^3$  which (a) has no realization with circumcircles, (b) is of a non-inscribable type, is 7. Orig. art. has: 1 table, 5 figures.

ASSOCIATION: Katedra matematiky, Pedagogickej fakulty, University P. J. Safarika, Presov (Department of Mathematics, Pedagogical Faculty, P. J. Safarik University)

SUBMITTED: 09Jan64

ENCL: 00

SUB CODE: MA

NR REF SOV: 000

OTHER: 003

JPRS

Card 1/1

JUCU, C.

Rapid construction of interlocking towers with prefabricated materials. p. 70

REVISTA CAILOR FERATE. (Caile Ferate Romine) Bucuresti, Rumania; Vol. 7, no. 2, Feb. 1959

Monthly List of East European Accessions (FEAI) LC Vol. 8, no. 9, Sept. 1959

Uncl.

Public Health

RUMANIA

PETRUSCA, J., Dr, Col, BOIU, A., Dr, Col, JUCU, V., Dr, Lt-Col,  
and VURTEJEANU, Florina, Chemist [affiliation not given]

"Contributions to the Study of the Effectiveness of the Dis-  
infection of Water by Chlorine (Chloramine and Chlorous Lime)."

Bucharest, Revista Sanitara Militara, Vol 62, No 5, Sep-Oct 66,  
pp 867-872.

Abstract: The authors tested the effectiveness of Chloramine B  
and chlorous lime for the disinfection of small quantities of  
water under field conditions. They found chloramine to be con-  
siderably less effective. The action of either substance was  
found to depend on the concentration of organic substances and  
especially on the pH of the water, with optimal results at a  
pH of approximately 5. The effect of other factors on the  
activity of the disinfectants was also tested.  
Includes 5 tables. -- Manuscript submitted 7 July 1966.

L 29611-66 EWT(1)/EWT(m)/ENP(t)/ETI IJP(c) JD  
ACC NR: AT6012817 SOURCE CODE: UR/2910/65/005/001/0063/0069

AUTHOR: Rudzikas, Z. B.; Rudzikas, Z.; Vizbarayte, Ya. I.; Yutsis, A. P.;  
Vizbaraitė, J.; Jucys, A. 49  
B+1

ORG: Vilnius State University im. V. Kapsukas (Vil'nyusskiy Gosudarstvennyy universitet)

TITLE: Calculation of line strength in the spectrum of the neon atom

SOURCE: AN LitSSR. Litovskiy fizicheskii sbornik, v. 5, no. 1, 1965, 63-69

TOPIC TAGS: line intensity, atomic spectrum, neon, electron transition, excited state

ABSTRACT: Line strength is theoretically calculated for the case of transitions between excited states of the neutral neon atom. The calculations are based on the  $J_0L$ -bond in  $2p^5nL$  configurations with the exception of the case where  $nL=3s$  where the  $LS$ -bond is used in conjunction with the  $J_0L$ -bond. The  $LS$ -bond coincides with the  $LS_0$ -bond in the given case. Satisfactory agreement is observed between theoretical values of the total line strength for the  $3d-4f$  transition and the experimental

Card 1/2

L 29611-66  
ACC NR: AT6012817

relative intensities of the corresponding lines. Orig. art. has: 2 tables, 6  
formulas.

SUB CODE: 20/ SUBM DATE: 04Apr64/ ORIG REF: 005/ OTH REF: 003

Card 2/2

CC



JUCZYNSKI, H.

POLAND / Organic Chemistry. Natural Substances and  
Their Synthetic Analogues.

G

Abs Jour: Ref Zhur-Khimiya, No 18, 1958, 61068.

Author : Henryk Juczynski, Krzysztof Piatkowski.

Inst : -

Title : Reduction of d-3,4-Epoxy-carane with Lithium Alumi-  
nohydride.

Orig Pub: Roczn. chem., 1957, 31, No 1, 59-69.

Abstract: 0.5 mole of d-3,4-epoxy-carane,  $[\alpha]_D = +14.38$ , is gradually added to the solution of 0.144 mole of  $\text{LiAlH}_4$  in 180 ml of ether, the mixture is boiled 3 hours, cooled, decomposed with water and distilled with steam. The distillate is extracted with

Card 1/3

APPROVED FOR RELEASE: 08/10/2001

POLAND / Organic Chemistry. Natural Substances and  
Their Synthetic Analogues.

CIA-RDP86-00513R000619710012-4"

G

Abs Jour: Ref Zhur-Khimiya, No 18, 1958, 51068.

Abstract: gasoline, the extract is dried and fractionated. d-caranol-4 (I), melting point  $32^\circ$   $[\alpha]_D^{20} = +22^\circ$  (c = 3.6; benzene), separates from the fraction of the boiling point of 91 to  $92^\circ/15$  mm (yield 61.7 g) after a prolonged aging; n-nitrobenzoate - melting point  $138^\circ$ ,  $[\alpha]_D^{20} = +1.1^\circ$  (c = 3.5; alcohol); phenylurethan - melting point 79 to  $80^\circ$ ,  $[\alpha]_D^{20} = +2.33$  (c = 717; benzene). The easy esterification of I indicates the e-position of the OH group. A mixture of hydrocarbons of the boiling point  $66^\circ/22$  mm,  $n_D^{20} = 1.4748$ ,  $d_4^{20} = 0.8643$ ,  $[\alpha]_D^{20} = +36^\circ$ , is obtained by the pyrolysis of I methylxanthogenate at 180 to  $190^\circ$ ; the presence of  $\Delta^3$ -carene (II) identified in the form of nitrosate, melting point  $143^\circ$  (dissociates),

Card 2/3

JUDA, J.: MEDENBACH, K.

The extension of the application of the method of  $\lambda$ -variation to mineralogical analyses. P 191

ARCHIWUM BUDOWY MASZYN. (Polska Akademia Nauk. Komitet Budowy Maszyn)  
Warszawa, Vol. 6, no. 1, 1959

*POLAND*

Monthly List of East European Accessions (EEAI) LC. Vol. 8, no. 7, July 1959

Uncl.

JRDA, JAN

POLAND/Safety Engineering. Sanitary Engineering. Sanitation.

L.

Abs Jour : Referat Zhur - Khimiya, No 4, 1957, 14280

Author : Juda Jan

Title : Determination of Dust Concentration

Orig Pub : Pomlary automat., kontrola, 1955, 1, No 2, 37-44

Abstract : Described are the methods of determination and classification of dust contained in the air and in industrial gases. Considered is the procedure of collecting samples of dusty gases from air ducts by means of special collectors which ensure the same air velocity and fractional composition of the dust as those found in the air duct. Dimensions of the collector depend on the velocity of the air flow (for example, a velocity range of 3-15 m/sec requires nozzles of four sizes). Shown are diagrams of collecting devices. Described are dust meters for the determination of the number of dust particles and the total dust content: a) thermal dust meters which permit

Card 1/2

- 12 -

POLAND / Chemical Technology. Chemical Products and H-6  
Their Application. Safety and Sanitation.

Abs Jour: Ref Zhur-Khimiya, No 23, 1958, 78194.

Author : Juda, Jan.

Inst : Not given.

Title : Fractional Analysis of Dust of Particle Size Under  
60 Microns.

Orig Pub: Gaz, voda, techn. sanit., 1957, 31, No 11,  
410-416.

Abstract: General theoretical foundations of methods of  
fractional analysis of particles less than 60 /  
large, as, a) physical characteristics of the med-  
ium in which the separation of particles takes  
place, b) description of forces acting on suspen-  
ded particles, c) effect of the shape of particles,  
kinematic and dynamic viscosity of the medium and

Card 1/2

separation; 7) measurement of the particles' total surface,  
and others. Bibliography includes 32 titles. For Part I  
refer to Ref Zhur - Khimiya, 1958, 78194. - Yu. Skoretskiy

Card 1/1

H-17

CA JUDASZ, E.

//H

Antihistamine action of leucocyte suspensions. A. Kovács and E. Judasz (Univ. Sargent, Hung.). *Arch. intern. pharmacodynamie* 88, 383-92 (1952).—Spermine phosphate, injected intraperitoneally into guinea pigs, has an antihistamine action. The antihistamine activity of leucocyte suspensions on the isolated intestine of guinea pigs appears to be proportional to the no. of eosinophils.  
M. L. C. Bernheim

GORPADE, Al., ing.; POPESCU, Gabriel F., ing.; TORPENYI, L., ing.;  
JUDE, A., ing.

Fighting dilution during the exploitation in mining complex  
ores veins. Rev min 12 no.5:207-215 My '61.

JUDE, Elvira, ing.

Work of ball mills at variable rotation speeds. Rev min 14  
no.12:561-~~564~~ D'63.

JUDE, Elvira, ing.

Fight against foams in cyaniding floated pyrites. Rev min 15  
no.10:501-503 0 '64.



PEROV, V.A., prof.; JUDE Elvira, ing.

Grinding in ball mills with noncatacting working conditions.  
Rev min 16 no.1:9-12 Ja '65.

1. Mining Institute, Leningrad (for Perov).

G

Country : RUMANIA  
 Category : Organic Chemistry. Natural Substances and  
 Their Synthetic Analogs  
 Abs. Jour : Ref Zhur - Khim., No 5, 1959, No. 15509  
 Author : Tanasescu, I.; Rodosan, F.; Jude, I.  
 Institut. : Rumanian Academy  
 Title : Steroids. IX. New Method of Synthesis of 12 $\alpha$ -  
 Oxycholanic Acid from Cholic Acid  
 Orig. Pub. : Comun. Acad. RPR, 1958, 8, No 1, 41-45  
 Abstract : A new method was developed for the synthesis  
 of 12 $\alpha$ -oxycholanic acid (I). A solution of 17  
 g. of methyl ether of 12 $\alpha$ -oxy-3 $\alpha$ , 7 $\alpha$ -diacetoxy-  
 cholanic (II) acid in 170 ml. of CHCl<sub>3</sub> (tempe-  
 rature not over 0°) is added in the course of  
 one hour to a mixture of 170 ml. of (CH<sub>3</sub>CO)<sub>2</sub>O  
 and 45 ml. of HNO<sub>3</sub> (d 1.52), mixed for one hour,  
 2 l. of water and ice are poured off into the  
 mixture, and the nitrate of II (IIa) is ob-  
 tained, with yield of 83%, m.p. 132-133° (from

Card: 1/5

G

Country :  
 Abs. Jour : Ref Zhur - Khim., No 5, 1959, No. 15509  
 Author :  
 Institut. :  
 Title :  
 Orig. Pub. :  
 Abstract : CH<sub>3</sub>OH), [ $\alpha$ ]<sub>D</sub><sup>26</sup> +69.5° (dioxane). 105 g. of IIa  
 cont'd. are boiled with 5% alcoholic KOH for 20 hours,  
 poured off into 10 l. of water, acidified with  
 HCl, and 12-nitrate of cholic acid (III) is ob-  
 tained, with yield of 88%, m.p. 122-123°,  
 [ $\alpha$ ]<sub>D</sub><sup>26</sup> +67.5° (dioxane). A solution of 35 g.  
 of CrO<sub>3</sub> in 150 ml. of chilled CH<sub>3</sub>COOH (tempe-  
 rature not over 10°) is added to 20 g. of III  
 in 250 ml. of chilled CH<sub>3</sub>COOH, after 2-3 hours

Card: 2/5

Country : G  
 Category :  
 Abs. Jour : Ref Zhur - Khim., No 5, 1959, No. 15509  
 Author :  
 Institut. :  
 Title :  
 Orig. Pub. :  
 Abstract : CH<sub>3</sub>OH). 10 g. of powdered Zn (temperature not  
 cont'd. over 20°) are gradually added to 4 g. of V in  
 100 ml. of chilled CH<sub>3</sub>COOH, and mixed for 20  
 minutes; the filtrate is poured off into 1 li-  
 ter of water; while left standing, methyl  
 ether of 12 $\alpha$ -oxy-3,7-diketocholanic acid (VI)  
 is obtained, with yield of 89%, m.p. 192-194°,  
 [ $\alpha$ ]<sub>D</sub><sup>26</sup> -14.9° (dioxane). 25.5 g.\* of Na and 650  
 ml. of alcohol) are heated for eight hours at  
 170-180° (autoclave), diluted with 3 l. of  
 \* of VI, 77 g. of hydrazine hydrate and C<sub>2</sub>H<sub>5</sub>-  
 Card: 4/5 ONa (26.5 g.

G - 80

HODOSAN, Francisc; GLEBAN, Nicolae; JURE, Ioan; V. -REIN, Alexandra; GLEBAN, Arpad

A novel route to  $3\beta$ -halo- $\Delta^5$ -pregnene and  $\Delta^{3,5}$ -pregnadiene derivatives. Rev chimie Roum 9 no.15:637-643 1964.

1. Institute of Chemistry of the Romanian Academy, Cluj, Str. Gheorghe 65.

ROBOSAN, Francisco; SERBAN, Nicolae; JUDE, Ioan; POP-GRUBAN, Alexandra;  
BALOGH, Arpad

A new way to obtain  $3\beta$ -halo- $\Delta^5$ -pregnene and  $\Delta^{3,5}$ -  
pregnadiene derivatives. Studii cerc chim 13 no.10,667.  
673 O 164.

1. Institute of Chemistry, Romanian Academy, Cluj, 95  
Borah St.

GODAL,A.; TESAREK,T.; JUDIN,J.; KNOTZ,P.

The use of Degranol in combination with surgical treatment in  
cancer of gastrointestinal tract. Neoplasma 11 no.1:89-93 '64.

1. Oncological Research Institute, Bratislava, Czechoslovakia.

fi

\*

KRATOCHVIL. M.; KNOTZ, F.; JUDIN, J.; GODAL, A.; WINKLER, A.

An experimental study in local (regional) chemotherapy of the intrahepatically implanted Brown - Pearce tumour in the rabbit. Neoplasma, Bratisl. 6 no.3:275-279 1959

1. Oncological Research Institute, Bratislava  
(NEOPLASMA exper.)  
(NITROGEN MUSTARDS pharmacol.)  
(LIVER neopl.)

TESAREK, T.; DRAC, F.; JUDIN, J.

Radical mastectomy with removal of parasternal lymphatic nodes.  
Neoplasma, Bratisl. 7 no.1:89-94 '60.

1. Oncological Research Institute, Bratislava, CSR.  
(MASTECTOMY)  
(LYMPH NODES surg.)



CKPCEK, P.; JUDIN, J.; TESAREK, T.

Results of combined therapy of carcinoma of the breast in patients treated in the clinics of the Oncological Research Institute in Bratislava during the period 1949-1955. Neoplasma, Bratisl. 7 no.1:102-109 '60.

1. Oncological Research Institute, Bratislava, CSR.  
(BREAST NEOPLASMS ther.)

GODAL, A.; JUDIN, J.; KNOTZ, F.; KRATOCHVIL, M.

A comparative study of the effect of intraperitoneal and intraportal administrations of TS 160 on the regenerative activity of the rat liver. Neoplasma 8 no.5:537-542 '61.

1. Oncological Research Institute, Bratislava, Czechoslovakia.  
(NITROGEN MUSTARDS pharmacol) (LIVER pharmacol)  
(REGENERATION pharmacol)

*T. D. M., T.*

TESAREK, T.

CZECHOSLOVAKIA

no academic degree indicated

Oncological Research Institute (Vyskumny ustav onkologicky), Bratislava;  
Director: corresp. member SAV, docent V. THURZO, MD.

Bratislava, Bratislavské Lekárske Listy, No 8, Oct 62, pp 485-489.

"Replacement of the Esophagus by a Colon as Palliative Surgery for Carcinoma of  
the Esophagus"

Co-authors: /

GODAL, A.     same as above

JUDEN, J.     "     "     "

KNOTZ, F.     "     "     "

GODAL, A.; JUDIN, J.; KNOTZ, F.; TESAREK, T.

Application of endoxan in combination with surgical treatment in cancer of the gastrointestinal tract. Neoplasma 9 no.5:537-541 '62.

1. Oncological Research Institute, Bratislava, CSSR.  
(GASTROINTESTINAL NEOPLASMS) (CYCLOPHOSPHAMIDE)